## Certification and Accreditation (C&A)

System Title:	
System ID# :	
Security Plan Date:	
Approval of Security Plan:	<b>Date:</b>
Approval of Security Plan:(Type name)	
Line Office IT Security Officer Certification: Sappropriate and in accordance with Federal, DoC, and required documentation has been submitted and review reviewed. I recommend that this system receive full accordance with Federal, DoC, and required documentation has been submitted and review reviewed.	NOAA policies, regulations, and standards. All wed. Vulnerability scans have been conducted and
Signature:	Date:
Signature: (Type Name) Information Technology Sys	stem Certifier
Request for Accreditation: As the System Owner, I operational evaluation of this system meets its security plan is in full compliance with all DOC/NOAA/LO IT examined and mitigated. Any exceptions have been as understand that accreditation is valid for three years unsecurity posture of the IT system covered under this stamaintain a level of security consistent with the required Based on the information provided in the System Security	requirements. I have ensured that this system Security Policies and identifiable risks have been uthorized and documented in the security plan. I aless there is a significant change affecting the atement. Appropriate actions will be taken to ments for this accreditation.
Signature:	Date:
(Type Name) System Owner	
Accreditation Approval: Office of Management a Security of Federal Automated Information Resources, writing the use of systems based on adequate implement Designated Approving Authority I have carefully reviewith the findings and recommendations of a risk assess risks against operational requirements, I authorize operational environment.	requires that management officials authorize in ntation of system security plans. As the assigned wed the attached IT system security plan together sment and self-assessment. Having weighed
Designated Approving Authority (DAA) Name:	
Signature:	(Type or print name of DAA)  Date:
Signature:	Datc.